

L Number	Hits	Search Text	DB	Time stamp
1	234	stack-j\$.in. whitney-m\$.in. cubitt-a\$.in. pollok-b\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/25 14:36
2	0	(stack-j\$.in. whitney-m\$.in. cubitt-a\$.in. pollok-b\$.in.) and ubiquit\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/25 14:37
3	0	(stack-j\$.in. whitney-m\$.in. cubitt-a\$.in. pollok-b\$.in.) and ubiquitin\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/25 14:37
4	10	(stack-j\$.in. whitney-m\$.in. cubitt-a\$.in. pollok-b\$.in.) and protease	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/25 14:38
5	0	(stack-j\$.in. whitney-m\$.in. cubitt-a\$.in. pollok-b\$.in.) and "protein destabilization"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/25 14:38
6	27	"protein destabilization"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/25 14:39
7	5	"protein destabilization" and ubiquit\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/25 14:46
8	3215	protease NEAR4 (assay screen\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/25 14:46
9	803	(protease NEAR4 (assay screen\$)) AND "in vivo"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/25 14:47
10	24	((protease NEAR4 (assay screen\$)) AND "in vivo") and ubiquit\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/25 14:48
11	288	("fusion protein" OR chimer\$) SAME ubiquit\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/25 14:48
12	129	("fusion protein" OR chimer\$) WITH ubiquit\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/25 14:49
13	74	((("fusion protein" OR chimer\$) WITH ubiquit\$) AND protease	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/25 14:49
14	0	((("fusion protein" OR chimer\$) WITH ubiquit\$) AND protease) and linker	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/25 14:49
15	73	((("fusion protein" OR chimer\$) WITH ubiquit\$) AND protease) and (reporter target)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/25 14:52

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 14:53:16 ON 25 JAN 2004

L1 1142 S STACK-J?/AU OR POLLOK-B?/AU OR WHITNEY-M?/AU OR CUBITT-A?/AU
L2 13 S L1 AND UBIQUIT?
L3 4 DUP REM L2 (9 DUPLICATES REMOVED)
L4 0 S L1 AND PROTEIN DESTABILIZ?
L5 1 S L1 AND PROTEIN DESTABILIZ?
L6 348 S PROTEIN DESTABILIZ?
L7 24 S L6 AND UBIQUIT?
L8 13 DUP REM L7 (11 DUPLICATES REMOVED)
L9 6459 S (FUSION OR CHIMER?) AND UBIQUIT?
L10 668 S L9 AND REPORTER
L11 0 S L10 AND (FUSION OR CHIMER?) (W) UBIQUIT?
L12 218 S L10 AND (FUSION OR CHIMER?) (S) UBIQUIT?
L13 136 DUP REM L12 (82 DUPLICATES REMOVED)
L14 17 S L13 AND STABIL?
L15 622 S UBIQUIT? (W) (FUSION OR CHIMER?)
L16 154 S L15 AND PROTEAS?
L17 19 S L16 AND REPORTER
L18 10 DUP REM L17 (9 DUPLICATES REMOVED)
L19 0 S MULTIPLE DESTABILIZATION DOMAIN?
L20 13 S DESTABILIZATION DOMAIN
L21 7 DUP REM L20 (6 DUPLICATES REMOVED)